

ABSTRACT OF THE DISCLOSURE

An interlabial pad includes a main and sub-sheet body, each having a water permeable surface sheet directly bonded along the longitudinal side edges to the longitudinal side edges of a backing sheet. The main sheet body backing sheet is water permeable. The sub-sheet body backing sheet is either water permeable or non-permeable. Each sheet body encloses an absorber for absorbing body fluid. The main sheet body forms an elongated convex area having a hollow part with a substantially triangular shape in a lateral cross section, and two ends in the longitudinal direction. At least one end of the elongated convex area forms a first finger insertion opening through which a finger is insertable into the hollow part. A second finger insertion opening is formed by the direct bonding of the longitudinal edges of a non-permeable mini sheet piece to the longitudinal edges of the backing sheet of the sub-sheet body.